

ABSTRACT OF THE DISCLOSURE

A loading device is disclosed for transferring a cargo onto a mobile loading floor. The loading device includes a frame having a carrying surface wherein the carrying surface has a longitudinal direction and wherein the frame is also provided with a support device for supporting the loading device on a ground surface. The loading device is provided with an adjusting device for aligning an outer end in the longitudinal direction of the carrying surface. An auxiliary transport device is further disclosed for loading and unloading cargo in a vehicle.